

CNNIC UPDATE

NIR SIG, 23th APNIC, Bali, Indonesia, Dong Yan

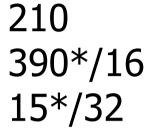
Outline

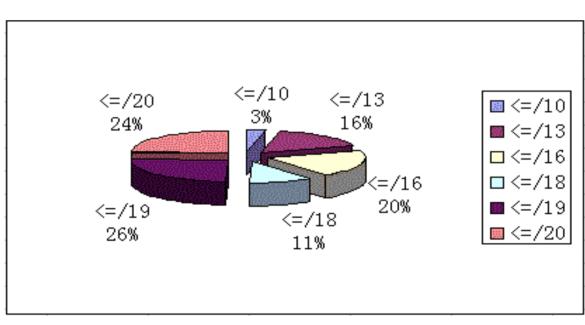
- Current Situation
- RMS Upgrade Project
- Open Policy Meeting in 2006
- Discussion
 - -Unexpected change of original network-plan
- Termly Track Project



Current Situation

- Member accounts:
- IPv4 Allocation:
- IPv6 Allocation:
- Member Size

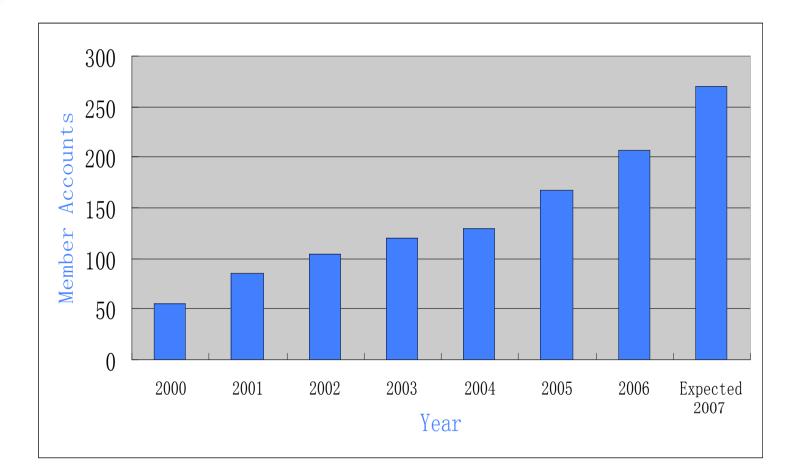






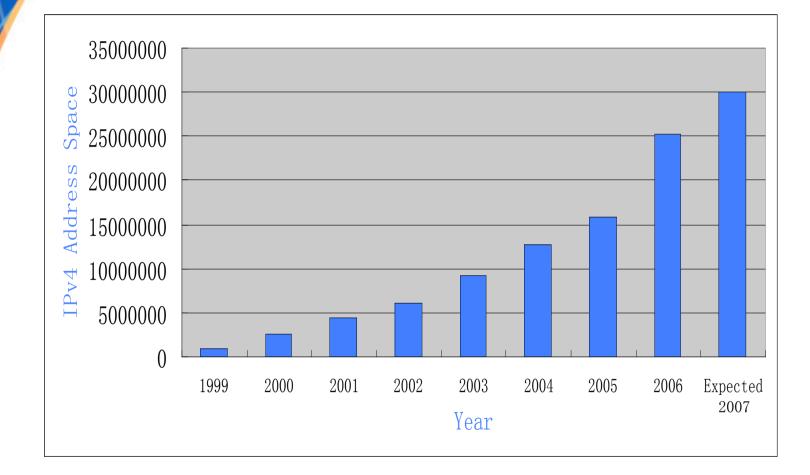
The Member Growth of CNNIC

- CNNIC has 210 members





The IPv4 Allocation Growth of CNNIC - CNNIC has 390*/16 IPv4



中国互联网络信息中心

Resource Management System (RMS) - Upgrade 2006,2007

Upgrade Plan

- Integrate Reverse delegation in RMS
- Auto Stat. of Whois DB Registration
- Optimize Interface

Schedule

- analyse & Design --2006
- Function realization --2006
- Interface Optimization --2007
- Performance Testing --2007
- Provide service

--2007



Resource Management System (RMS)

- Upgrade 2006,2007

 Thios 信息 whoise联系人信息 	方正网络	
· IPv4地址段信息	会员 ID	1
 IPv6地址段信息 	中文网络名称	方正网络
፦ Whois維护帐号信息	英文网络名称	Founderbn
፦ Whois批量注册入口	网络名称缩写 (English)	Founderbn
	中文申请单位名称	北京北大方正宽带网络科技有限公司
▶ 重要通知	英文申请单位名称	Beijing Founder Broadband Network Technology Co., Ltd
2006年11月9日、10日CNNTC	中文通信地址	海淀区成府路 298 号中关村方正大厦五层
在杭州召开"CINNIC地址分	英文通信地址	298#, Zhongguancun, Fangzheng Building
配联盟会员会议",届时,	邮政编码	1000871
<u> </u>	www 地址上	www.founderbn.com



Open Policy Meeting in 2006

Date:	11/2006
Location:	Hangzhou
Member Attendees:	80
APNIC Attendees:	2

Topic

- CNNIC annual report
- Open Policy discussion
- IPv6 Technical Tutorial
- DNS & DNS Security Tutorial



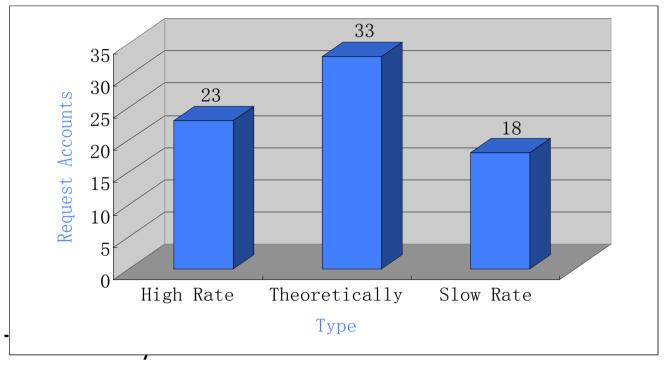
Open Policy Meeting in 2006





Unexpected change of original network-plan

Network Plan: 1 Year Request Cycle: 1 Year



Slow Rate:More than 1 YearHigh Rate:Less than 1 Year



Termly Track Project

Project

- Understand the unexpected change of business Development
- Discuss by cases during request & evaluation
 - a) Hostmaster and members
 - b) Between Hostmasters
- Termly track with members of resources utilization
- Collect information from slow developing members
- Suggest reservation for fast developing members



Plan in 2007



- Member service platform (RMS) upgrade
- Intercommunion with NIRs
- CNNIC member meeting
- Tutorial and Outreaching around China
- Technical Research of IPv4/IPv6



Thank You!